INSTRUCTION MANUAL

WASHER DRYER

EW 1115 Y

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In case of dysfunctioning
(see the "Washing Guide" leaflet)

In case of dysfunctioning or breakdown of your appliance, we advise you to read carefully what follows before calling your After Sales Service.

The drying results are not satisfying
- the selected drying time is too short ; prolong the drying time a little.
- the drum is overloaded ; reduce the load of laundry
- the spin speed is insufficient
- the choice of the drying type is not correct (cotton drying programme or synthetic drying programme)
- the draining pump is clogged.

The drying is not homogeneous
- the load consists of textiles the nature of which is too different, or the load is too important.
- sort the laundry load ; dry the load in two times.

The laundry is not soft ; the synthetics are full of static electricity
- you have not used softener during the wash programme, or the laundry is overdried
- we advise you to use a softener during the wash
- see indications page 16 "the drying programmes".

The machine does not dry
- the programme has not been selected
- the water inlet tap is turned off
- the draining filter needs to be cleaned
- see indications page 18
- turn the water tap on
- clean the filter (see page 21).

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This appliance is exclusively reserved
for the washing and the drying of laundry.

IMPORTANT

In case of complaint or to order a spare part, it is essential to specify on the order the reference of the appliance, the product number and the serial number.
These numbers are indicated on the rating plate located inside the flapdoor of the filter of your appliance.

Warnings and Guidance - Washer - Dryer

It is most important that this instruction book should be kept with the appliance for future reference. Should the appliance be sold or transferred to another owner, or should you move house and leave the appliance, always ensure that the book is left with the appliance in order that the new owner can get to know the functions of the appliance and the relevant warnings.

These warnings are provided in the interest of safety. You must read them carefully before installing or using the appliance.

This appliance is designed to be operated by adults. Children should not be allowed to tamper with the controls or play with it.

It is dangerous to alter the specifications or attempt to modify this product in any way.

Any electrical work required to install this appliance should be carried out by a qualified or competent person.

Any plumbing work required to install this appliance should be carried out by a qualified or competent person.

Care must be taken to ensure that the appliance does not stand on the electrical supply cable.

Always unplug the appliance and turn off the water after use.

Do not overload the appliance. See relevant section in instruction book.

This appliance is heavy. Care should be taken when moving it.

All packing and transit bolts must be removed before use. Serious damage can occur to the product and to property if this is not done. See relevant section in instruction book.

Only wash fabrics which are designed to be machine washed. If in doubt, consult the manufacturer of that item.

The machine becomes very hot during the drying cycle. Keep children away from the vicinity of the appliance while it is in operation.

Leave the lid open between washes to air the tub and preserve the gaskets.

Before washing, ensure that all pockets are empty and buttons and zips are fastened. Avoid washing frayed or torn articles and treat stains such as paint, ink, rust, and grass before washing (see the leaflet "Washing guide"). Underwired bra's must not be machine washed.

maintenance

Make sure that the machine is unplugged and the water tap turned off before undertaking any kind of maintenance.

general care and cleaning

From time to time clean the machine with a soft damp cloth. Never use abrasive powders/detergents.

From time to time, we recommend to carry out a wash cycle without laundry, with a fabric softener.
After the wash, leave the lid open for a while to air the tub.

the detergent dispenser

Regularly clean the dispensers to clear out any deposits. A long handled brush such as a bottle brush will assist you in doing this.

cleaning the drain filter

The drain filter should be inspected and cleaned after every wash.
- Open the door covering the filter by pressing the left hand side of the filter door (fig. 1).
- Place a container underneath to catch any spillage.
- Unscrew the filter anticlockwise and pull it out (fig. 2).
- Clean carefully under a fast running tap (fig. 3).

Never remove the filter when there is water in the drum or there will be a flood. If the filter is blocked, and the machine cannot drain, you will need to drain the water from the machine. To do this, unhook the drain hose from the standpipe or sink and hold the end of the hose over a bowl on the floor. The water should drain by gravity into the bowl. When the bowl is full, hook the hose back up and empty the bowl. Repeat the procedure until the water stops flowing out.

fig. 1

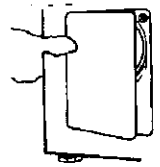


fig. 2

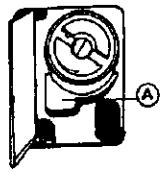
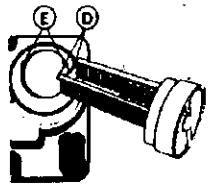


fig. 3



Example 3 : you wish to wash and dry 1 kg of resistant synthetics.
- introduce the laundry in the drum
- put the detergent products (powder or liquid) in the compartments (do not use the dosing ball for you want the drying programme to follow the wash programme).
- select the programme K by turning the programme selector clockwise
- select the temperature corresponding to the chosen programme
- press in the automatic drying pushbuttons
- choose the drying time
- press in the on/off pushbutton. The control lamp lights on.

After the wash, the programme being over, the programme selector automatically turns to the drying position and the drying programme begins.

remark

The drying programme cannot be linked with the programmes P (Wool) and Q (Delicates).

After the wash or the drying programme :
- press out the automatic drying pushbuttons.
- unplug the machine from the wall socket.
- turn off the water tap.

Objects such as coins, safety pins, nails, screws, stones or any other hard, sharp material can cause extensive damage and must not be placed into the appliance.

As some items duvets and elderdowns should be washed/dried in large commercial machines because of their bulk, please check with the manufacturer of the item before washing/drying in a domestic machine, even if the dry weight of the item is within the limit advised.

Garments which are saturated with petroleum products should not be machine washed. If volatile cleaning fluids are used, care should be taken to ensure that the fluid is removed from the garment before placing in the machine. Always check that there are no volatile or flammable objects left in pockets.

Wash small items such as socks, laces, washable belts etc in a washing bag or pillow case as it is possible for such items ti slip down between the drum and the inner tub.

Only use the advised quantities of fabric softener. Damage to the fabric can ensure if you over-fill. Refer to the manufacturer's recommendations of quantities.

Pets have been known to climb into washing machines. Please check your drum before use.

When the wash is made with a liquid detergent in a ball-type packaging, it is necessary to take away this packaging before drying the laundry.

Under no circumstances should you attempt to repair the machine yourself. Repairs carried out by inexperienced persons may cause injury or more serious malfunctioning. Contact your local Network Centre. Always insist on genuine spare parts.

technical data

Height without backpanel	85 cm
Height with backpanel	89 cm
Width	45 cm
Depth	60 cm
Nominal capacity	
Cotton washing	5 kg
Synthetics washing	2,5 kg
Wool washing	1 kg
Cotton drying	2,5 kg
Synthetics drying	1 kg
Maximum power absorbed	2300 W
Heating	1950 W
Heating for drying	
Cotton	1800 W
Synthetics	750 W
Spinning speed	1100 U/min
Weight	78 kg
Voltage	230 V
Maximum power absorbed	10 A
Water pressure : min.	: 5 N/cm²
max.	: 80 N/cm²

CE **This appliance complies with the following EC Directives :**
- 72/23/EEC of 19.02.1973 - Low-Voltage Directive
- 89/336/EEC of 03.05.1989 (including Amentment Directive 92/31/EEC - EMV Directive.

To make sure of the perfect quality of our appliances, we carry out a complete functioning cycle on the assembly line.
That is why you can possibly note that your appliance has already functioned (for example, water remainings).

Some examples :

Example 1 : you wish to wash and dry 2,5 kg of white cottons.
- introduce the laundry in the drum
- put the detergent products (powder or liquid) in the compartments (do not use a dosing ball for you wish the drying programme to follow the wash programme).
- select the programme B by turning the programme selector clockwise
- select the temperature corresponding to the programme
- press in the automatic drying pushbuttons
- choose the drying time
- press in the on/off pushbutton. The control lamp lights on and the wash begins.

After the wash, the programme being over, the programme selector turns automatically on the drying position and the drying programme begins.

Example 2 : you wish to wash and dry 2,5 kg of synthetics.
- introduce the laundry in the drum
- put the detergent products in the compartments or the dosing ball in the drum
- select the programme K by turning the programme selector clockwise
- select the temperature corresponding to the chosen programme
- press in the on/off pushbutton. The control lamp lights on and the wash begins.

At the end of the wash :
- switch off the washer/dryer by pressing out the on/off pushbutton
- take away half of the laundry
- take away the detergent dosing ball
- select the drying time
- select the drying programme for synthetics
- press in the on/off pushbutton

The control lamp lights on and the drying programme begins.
At the end of the drying programme, do the same with the other half of the laundry load, select the drying programme for synthetics again.

drying time

The drying time depends on :

- **the spinning :**
  - the laundry load must be welll spin-dryed, we recommend 800 rpm minimum
  - the drying time will be shorter if you use the maximum spinning speed advised for the nature of the laundry
- **the quantity of laundry :**
  - a big laundry load needs a longer drying time
- **the type of laundry :**
  - towelling retains more water than synthetics
- **the homogeneity of the load :**
  - a load made up with jeans and hankerchieves for example
- **the wished degree of drying :**
  - laundry ready to iron, laundry ready to put away
- **the chosen type of drying :**
  - drying cottons, drying synthetics.

Remark

Your appliance can also function as a dryer.

To dry cottons :
- turn the programme selector to the position "drying cottons"
- select the drying time
- press in the on/off pushbutton.

To dry synthetics :
- turn the programme selector to the position "drying synthetics"
- select the drying time
- press in the on/off pushbutton.

If you have to stop the drying cycle (to avoid)
- press out the on/off pushbutton

The appliance is switched off.

Be careful : a safety device enables to open the lid of your machine only about 90 secondes after the machine has stopped.

The drum of your washer-dryer is very hot : we advise to wait for a while before taking away the laundry (risk of burns).

installation

unpacking

The parts protecting the inner components of the machine during transit are red. They must all be removed before using your machine for the first time. These parts and their securings means should be kept in case the machine has to be transported again.

1. Tilt the machine backwards (Fig. 1).
2. Remove the 2 screws and washers **A** then remove the part **B** located inside the appliance (fig. 1)
3. Straighten up the machine and on the back part, remove and pull the 2 threated pins **C** ; remove the 2 red plastic sleeves **D** using the rings (fig. 2). Do not remove the black protective caps.
4. Plug the holes left by pins **C** with plugs **E** (to be found in the plastic bag with the instruction manual) taking care to shut down the central part as shown on the drawing Fig. 3.
5. Open the lid of your washing machine and take the polystyrene block away (Fig. 4).
Nota : you can unscrew screws, washers and spacers using a wrench.

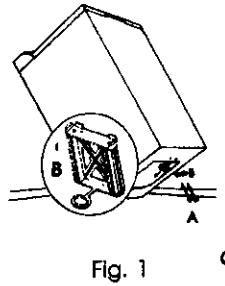


Fig. 1

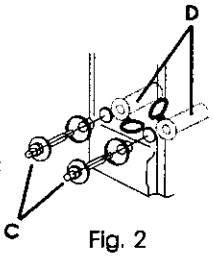


Fig. 2

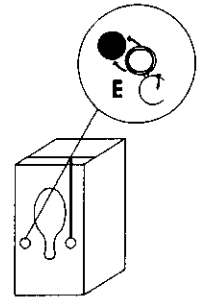


Fig. 3

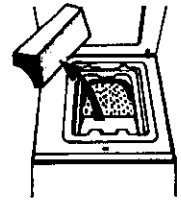


Fig. 4

Be careful : when the machine is installed on carpeted floor, ensure that the carpet do not obstruct the openings, located at the base of the machine, which are provided for ventilation.

If you want to keep the alignment of your appliance with the adjacent cupboards, you have the possibility to cut the crossbar holding the hoses located in the back of your washing machine (fig. 5)

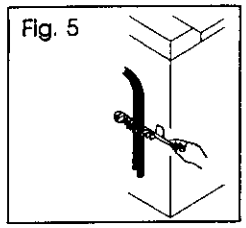
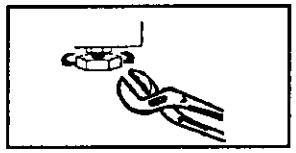


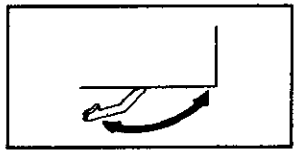
Fig. 5

levelling



It is essential that your machine is absolutely level. Raise or lower the front feet of the machine ; tighten the nuts of the feet with an adjustable wrench.
Also make sure that the machine does not touch the wall, the furnitures etc during the functioning.
This in order to avoid vibrations, noise or displacements of the appliance during operation.

positioning



To move your washing machine, put it on its wheels by turning from the right to the left the special lever situated at the bottom of the machine. Once the machine placed at the chosen place, bring back the lever to its initial original position.

electrical connection

Your machine has been designed to be permanently plumbed in to your home's water supply and drainage system.
However, if this is not possible, it may be connected to suitable existing taps, with the drain hose discharging into a sink.

Important :

The installation must comply with the existing safety rules.

To install your washer-dryer, you need :
- an electrical supply
- a water supply with 3/4" coupling
- a water discharge
- a ventilated room

· This washing machine can only be connected in 230 V single phase.

· Check that the meter, the fuse and the wall-socker are suitable to carry the maximum load required by the washing machine taking into account the other electrical appliances connected.

· Size of the fuse (one per phase) 10 A in 220 V single phase.

· The electrical supply wire from the meter shall not be smaller than 4 mm per conductor.

· Check that the earthing is in compliance with the existing safety rules.

our advices

· do not overload the drum of your washer/dryer (2,2 kg of dry cottons or 1 kg of dry synthetics). For the particularly fragile laundry, it is recommended to reduce more the load.
An overloading of the drum would unusually prolong the drying time and could crease of the laundry.
Avoid to dry at the same time light textiles and cotton textiles because the weight of the cottons would crease the lighter textiles ; avoid to dry together big and small items because they would not be dryed uniformly ; avoid to overdry your laundry, it would form creases and create static electricity.
· you will get a homogeneous drying if you take care to sort each category of laundry according to its thickness, for example dry separetely terry towelling.
· turn inside out the quilted and fluffy items.
· put the laundry loose, not folded.
· all the laundry to dry must be spin-dryed before being dryed.
· choose, for the thick cotton textiles, a drying time which makes the laundry ready to iron (that is impregnated of the humidity that requires an immediate ironing).
If the ironing cannot be done immediately, roll the laundry to obtain an uniform degree of humidity.
· the woven fabrics tend to shrink. An excessive drying reinforce this effect. Therefore, do not select a drying programme "ready to put away" for these textiles. We recommend to take into account the possibilities of shrinkage of these textiles for new purchases.
· use a softener product during the wash to favour the drying and make the laundry softer. It also enables to suppress the static electricity.

important

Conform scrupulously to the care labels of your laundry and make sure that the item can be machine dryed (see wash code symbols in the leaflet "Washing guide").

Never machine dry :

· the woolens, chlorofibers, silk, veilings, tights, nylon stockings
· rubberized fabrics, plastic-coated textiles and quilted articles
· the articles having been previously cleaned with inflammable products
· the laundry not spin-dryed
· the textiles which tend to fray, for example wool flocks, quilt or excessively frayed carpets
· vomuminous articles (duvets, eiderdowns, etc)

When the selected programme is over, the machine stops automatically. The timer knob stops on the position "I". The wash programmes for cotton and linen automatically end by a spinning phase.
The wash programmes for synthetics end by a rinse hold to avoid the creasing of the laundry if it is not taken away from the drum just after the wash. You can end these programmes with a short spinning (Programme R) or a draining (Programme S).

Be careful : a safety device enables to open the lid of your washing machine only about 90 secondes after the machine has stopped.

After each wash :

- press out the on/off pushbutton ; the control lamp lights off.
- press out the pushbuttons if necessary.
- unplug the machine from the wall socket.
- turn off the water tap.

Drying programmes

Laundry	Load	Drying	Average drying time
Cotton Prog. H	2,5 kg	Ready to put away	65 Minuten
	1 kg	Ready to put away	45 Minuten
	2,5 kg	Ready to iron	55 Minuten
	1 kg	Ready to iron	35 Minuten
Synthetics Prog. N	1 kg	Ready to put away	35 Minuten
	1 kg	Ready to iron	30 Minuten

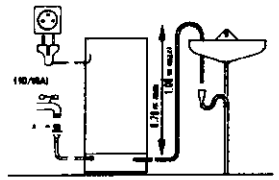
The drying time varies according to :

- the nature of the laundry
- the quantity of laundry
- the spinning intensity.

The manufacturer declines any liability should this safety measure not be observed.
This appliance complies with EEC Directive N. 87/308 of 02.06.1987 relative to radio interference suppression.

water connection

Installation should comply with the local water authorities and building regulations requirements.
· Connect the supply pipe coupling onto the threaded part of the water supply tap (20x27), taking care to correctly place gasket **A** provided in the bag delivered with the appliance.
· The discharge pipe ends in a bent that has to be hooked on the edge of a sink or any other open air discharge, which distance from the floor **must be included between 0,70 m et 1 m.**
If you intend the drain hose from the machine to empty into a sink, make sure the sink is empty and that the plug hole is not blocked.
If the machine is permanently plumbed in, hook the end of the hose into a standpipe installed for that purpose.
An airgap must be provided at the end of the draining pipe to avoid siphoning.
Water pressure : minimum : 5 N/cm² (0,5 kg/cm²)
maximum : 80 N/cm² (8 kg/cm²)



Important
Before connecting up the appliance to new pipework or to pipework that has not been used for some time, run off a reasonable amount of water to flush out any debris that may have collected in the pipes.
In order that the appliance functions in the best conditions, it is essential that the machine is absolutely level. Check this with the help of a spirit level.
Some vibration is inevitable especially if the machine is mounted on a wooden floor. Sprung wooden floors are particularly susceptible to vibration. For advice, consult a builder. If possible, always place the machine on a solid floor.

the dangers of freezing

Before connecting up the appliance to new pipework or to pipeworkIf the machine is exposed to temperatures below 0.C, certain precautions should be taken.
Turn off the water tap.
Disconnect the water supply pipe and completely drain the water remaining in the tub and in the draining pump by putting the draining pipe in a bowl on the floor.
When you intend to start the machine up again, make sure that the room temperature is above 0.C.

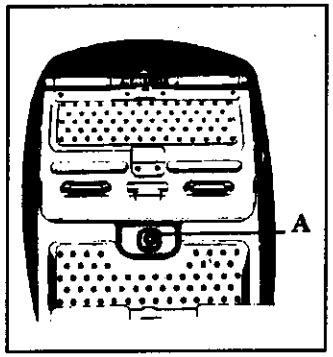
operating instructions

the controls

Before each wash, mare sure that :
- the drain hose is correctly placed
- the water tap is turned on (fully open)
- the plug is in the wall socket
- the on/off pushbutton is on the "off" position (pressed out)

Your washing machine is ready to operate.

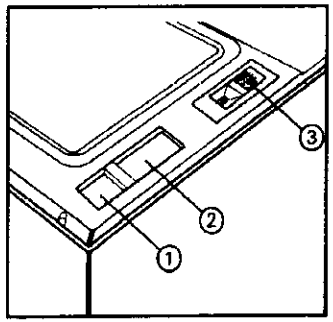
the drum



- lift up the lid of the machine
- open the drum with your two hands by pressing the button **A** and the two flapdoors till they disengage.
- introduce the laundry into the drum ; close the drum and the lid of the machine

Be careful : before closing the lid of your machine, make sure that the drum flapdoors are correctly closed :
- the two flapdoors fastened
- the button **A** pressed out.

the detergent dispensers



1 prewash compartment (I)
2 main wash compartment (II)
3 softener compartment (❀)

Pour the necessary quantities of products in the appropriate compartments.
If you wish to use liquid detergent :
- choose a programme without prewash
- put the measuring ball directly into the drum

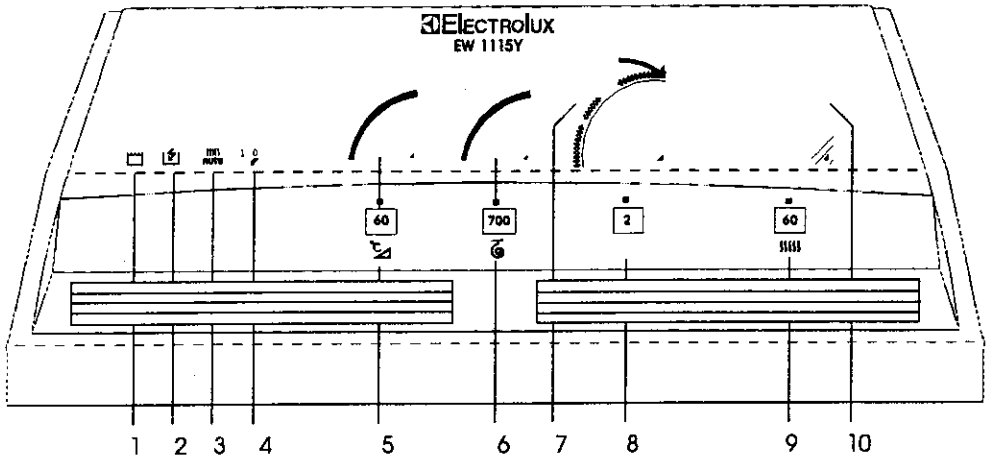
In any case, when the wash is made with a liquid detergent in a ball-type packaging, it is necessary to take away this packaging before drying the laundry.

Pushbuttons			Programme description
	AUTO		Prewash 40., wash 40.-90., 3 rinsings, spinning
	■		Wash 40.-90., 3 rinsings, spinning
	■		Wash 60., 3 rinsings, spinning
	■		Wash 40.-60., 3 rinsings, spinning
	■		3 rinsings, spinning
	■		1 rinsing, spinning
			Spinning
			Drying (Cotton-linen)
	■	■	Prewash 40.C, wash 40.-60.C, 3 rinsings, short spinning oder rinse hold if the rinse hold pushbutton is pressed in.
	■	■	Wash 40.-60.C, 3 rinsings, short spinning oder rinse hold if the rinse hold pushbutton is pressed in.
■	■	■	Quick wash * - 40., 3 rinsings, short spinning oder rinse hold if the rinse hold pushbutton is pressed in.
	■		3 rinsings, short spinning
			Drying (Synthetics)
	■		Wash 40.C, 3 rinsings, short spinning oder rinse hold if the rinse hold pushbutton is pressed in.
	■		Wash * - 40.C, 3 rinsings, short spinning oder rinse hold if the rinse hold pushbutton is pressed in.
			Short spinning
			Draining

Wash programmes

	Prg.	Temp. .C		Products I	Products II	Products ⊛	Max. load
COTTON - LINEN	A	40.-90.	Cotton wash with prewash	•	•	•	5 kg
	B	40.-90.	Cotton wash		•	•	5 kg
	B	e	Cotton wash		•	•	5 kg
	C	40.-60.	Coloured wash		•	•	5 kg
	D		Rinsings (3) ⊛			•	5 kg
	F		Rinsing (1) ⊛			•	5 kg
	G		Spinning				5 kg
	H		Drying (cotton-linen)				2,5 kg
SYNTHETICS - DELICATES	J	40.-60.	Synthetics with prewash	•	•	•	2,5 kg
	K	40.-60.	Synthetics		•	•	2,5 kg
	L	✱ -40.	Synthetics - Short programme		•	•	2,5 kg
	M		Rinsings (3) ⊛			•	2,5 kg
	N		Drying (Synthetics)				1 kg
	P	40.	Wool		•	•	1 kg
	Q	✱ -40.	Delicates		•	•	1 kg
	R		Short spinning				2,5 kg
	S		Draining				5 kg

Control panel



1 Rinse hold pushbutton ⊔
2 Quick wash pushbutton
3 Automatic drying pushbutton
4 On/off pushbutton
5 Temperature selector
6 Spinning speed variator
7 Programme selector
8 Control light - washing
9 Control light - drying
10 Drying time selector

1 Select the programme (7)

- choose the programme according to the natrue and the degree of soil of the laundry.
- turn the programme selector clockwise to select the chosen programme.

Never turn the programme selector anticlockwise.

2 Select the temperature (5)

- choose the temperature which corresponds to the chosen programme, with the help of the indications of the programme table, according to the fibers and the fastness of the colours.

3 Press the pushbuttons if necessary

- **Rinse hold pushbutton "⊔" (1) :** Press this button to leave the water in the drum after the wash cycle is completed. This works only on mixed fabrics, wool or delicate/synthetic programmes (programmes J, K, L, M, P and Q). The clothes are left suspended in water

after the final rinse to prevent the formation of creases. Depress this button to drain the filter.
The rinse hold pushbutton should not be used when you wish to use the automatic drying. If both buttons are depressed the drying cycle will not automatically follow the wash programme.
- **quick wash pushbutton "⏲" (2) :** Press this button at the start of the programme L and the programme time will be shortened.
- **automatic drying pushbutton "AUTO" (3) :** If you do a wash of a half-load, press in this pushbutton and then select the chosen drying time, before starting the wash programme. In this way, your machine will automatically carry out the drying programme at the end of the wash programme.
If you do a wash of a complete wash load (5 kg of cottons or 2,5 kg of synthetics), it is necessary to dry the laundry in two times).
Do not use the automatic drying pushbutton when you end the synthetics programmes by a rinse hold (pushbutton rinse hold pressed in).

4 Spinning speed selector (6)

- it enables to select the spinning speed of your washing machine from 550 to 1100 rpm. Thus, you can choose the spinning speed suiting best to the nature of your laundry and to the degree of humidity wished at the end of the wash.

5 Drying time selector (10)

- graduated up to 120 minutes for cottons and synthetics, it enables to select the drying time in function of the nature and of the quantity of laundry to dry, and to the drying result wished.

Never turn the drying time selector anticlockwise.

6 Press the on/off pushbutton " ⏻ " (4)

- this pushbutton enables to switch on your washing machine. The control lamp lights on. To switch off the machine, press out the on/off pushbutton. The control lamp lights off.

the products (see the leaflet "Washing guide")

Prewash-Wash
Dosing : the quantity of detergent is function of the wash load, of the water hardness and of the degree of soil of the laundry.
Follow the manufacturer's intructions for recommended quantities.
If the water is soft, slightly reduce the quantity of detergent.
If the water is hard or if the laundry is very soiled or stained, increase the quantity a little.

Softener
This compartment allows automatic addition to the last rinse of a liquid softener. Follow the quantities recommended on the bottle.
Do not in any circumstances fill this compartment beyond the maximum level.